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**Amendments to the Claims:** 

This listing of claims will replace all prior versions, and listings, of claims in

the application:

Claim 1. (currently amended) A device to enable a user to move a toilet

seat from an up position to a down position, the device comprising:

a connection mechanism to connect the device to the toilet seat;

a handle; and

a pivoting assembly coupled to the connection mechanism and the

handle, the pivoting assembly to permit the handle to pivot relative to the toilet

seat and restrain the angular range of motion of the handle relative to the toilet

seat such that the pivoting assembly supports the handle upward when the toilet

seat is in the down position and supports the handle angled outward relative to

the toilet's tank when the toilet seat is in the up position, wherein the pivoting

assembly comprises a mechanism to permit the length of the handle extending

from the pivoting assembly to be adjusted.

Claim 2. (original) The device of claim 1, further comprising an extension

that separates the handle from the seat.

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Claim 3. (previously amended) The device of claim 2, wherein the extension dips down at one end and angles upward at the other.

Claim 4. (original) The device of claim 2, wherein the extension is between 1 and 12 inches in length.

Claim 5. (original) The device of claim 4, wherein the extension is between 7 and 8 inches in length.

Claim 6. (previously amended) The device of claim 4, wherein the pivoting assembly comprises a rod connected to the handle that rotates within a hole.

Claim 7. (currently amended) A toilet seat, comprising:

a seat;

an extension that radially extends from the seat;

a handle; and

a pivoting assembly coupled to the extension and the handle, the pivoting assembly to permit the handle to pivot relative to the toilet seat and restrain the angular range of motion of the handle relative to the toilet seat such that the pivoting assembly supports the handle upward when the toilet seat is in the down position and supports the handle angled outward relative to the toilet's tank when

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the toilet seat is in the up position, wherein the pivoting assembly comprises a

rod connected to the handle that rotates within a hole.

Claim 8. (previously amended) The seat of claim 7, wherein the

extension dips down at one end and angles upward at the other.

Claim 9. (original) The seat of claim 7, wherein the extension is between

1 and 12 inches in length.

Claim 10. (original) The seat of claim 9, wherein the extension is

between 7 and 8 inches in length.

Claim 11. cancelled.

Claims 12-14. previously cancelled.

Claim 15. (original) The device of claim 1, wherein the angular range of

motion is less than 90 degrees.

Claim 16. (original) The device of claim 1, wherein the angular range of

motion is 80 degrees.

Claim 17. cancelled.

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Claim 18. (original) The device of claim 1, wherein at least a portion of

the handle can axially rotate.

Claim 19. (original) The toilet seat of claim 7, wherein the pivoting

assembly further comprises a mechanism to permit the length of the handle

extending from the pivoting assembly to be adjusted.

Claim 20. (currently amended) The toilet seat of claim 11- 7

wherein the rod includes a pin, extending normally from the rod surface;

and

wherein the portion of the rod including the pin is within a groove that

restricts the angular range of motion of the rod by preventing movement of the

pin beyond a wall of the groove.